Table D UNE (continued)

	UNE	NOTE	REQD	Quantity	Targeted Installation Interval	STATUS	FOC
34	Interoffice Transport DS3	11		1	30		7
	O/S AND DA UNEs		_				
	Operator Call Processing - OPCH, FACH, BLV, EI, ECT	All states		I	30		7
	Operator Call Processing - Facility Based OPCH, FACH, ECT	n		1	30		7
	Operator Call Processing - Facility Based BLV, EI	н		1	30		7
	Directory Assistance Access Service (DAAS)	**		1	30		7
	Directory Assistance Call Completion (DACC)	11		1	30		7
	Directory Assistance Number Services Intercept (DANSI)	tr .		1	30		7
	Directory Assistance Transport	н		1	30		7
	Directory Assistance Database Service (DADS)	"		1	30		7
	Direct Access to DA service (DADAS)	н		1	30		7
	DIGITAL CROSS CONNECT						
35	DCS 1/0	AT&T		1	7		3
36	DCS 3/1	11		1	7		3
37	DCS 3/0	н		1	7		3

- continued -

Table D UNE (continued)

		NOTE			Targeted Installation		
	UNE		REQD	Quantity	Interval	STATUS	FOC
38	CUSTOMIZED CALL ROUTING (Selective Routing - LCC)						
	1 - 5 LCC			1 - 5	30		7
	6 - 25 LCC			6 - 25	60		15
	> 25 LCC			25 +	ICB		
	UNBUNDLED LOCAL SWITCHING						
39	2Wire analog line port	All states		1 - 10	5		2
	•			11 - 25	6		2
				25 +	ICB		
40	Hunting	11		1	5		2
41	2 Wire analog DID trunk port	11	-	1 - 10	7		2
	lr			11 - 25	8		2
				25 +	ICB		
42	2 Wire ISDN digital line side port	"		1 - 10	7		2
	1 .			11 -25	8		2
				25 +	ICB		
43	4 Wire ISDN DSI digital trunk port	11		1 - 10	7		2
				11 - 25	8		2
				25 +	ICB		
44	Switching functionality	АТ&Т		1	7	_	2
45	Unbundled Local Usage (entire local calling area)	All states		1	7		2
	UNBUNDLED ACCESS TO OSS						

- continued -

Table D UNE (continued)

	UNE	NOTE	REQD	Quantity	Targeted Installation Interval	STATUS	FOC
46	Preorder	All states		1	30		7
47	Order/Provisioning	н		1	30		7
48	Maintenance/repair	и		1	30		7
	ACCESS TO DATABASES						
	800 Database	All States	Y	1	10		3
	Line Information Database (LIDB)	11	Y	1	30		7
	NUMBER PORTABILITY						
68	RCF - Remote Call Frowarding	All states		1 - 25	54		2
				26 - 50	7 4		2
				51 +	ICB		
69	DID - Direct Inward Dial	н					
	Initial request - trunk group to be established			Initial	30		7
	Subsequent request - trunk group in place			1 -100	5		2
				100+	ICB	_	
	COMBINATION UNEs						
70	Loop with Interoffice transport			1 - 25	30		
				26 +			
71	Analog port loop combo/ digital loop port combo			1 - 25	3		
				26 - 50	4		
				51 +	ICB		
72	Analog loop with iLNP-RCF			1 - 10	3		

Table D UNE (continued)

	UNE	NOTE	REQD	Quantity	Targeted Installation Interval	STATUS	FOC
				11 - 25	4		
				26 +	ICB		
73	Loop x con w unb interoffice transport			1 - 25	30		
				26+	ICB		

Note:

1. All dates are based on business days.

Note:

2. The assigned provisioning date assumes the availability of facilities and equipment.

Note:

3. ICB means Individual Case Basis. Contact your Account Manager to determine the appropriate interval.

Note:

4. Existing Service telephone numbers are complex, the due date interval may change to that of the complex service.

ATTACHMENT 33

BellSouth Interval Claims

1998 BellSouth Services Interval C Date 1/2/98 po	Products and Guide, Revision sted to BellSouth	CG-INTL-001, Iss	ue 1, March 1998 -	BellSouth/FCC Ex-parte Meeting Letter, April 15, 1998, "BellSouth's Evidence of Compliance with Checklist Item 6: Unbundled Local Switching", page 4-5.	
Target	Interval	Target	Interval	Interval Stated	
Number 1-5 6-14 15+ (page 7)	Interval 7 10 ICB	Number 1-5 6-14 15+ (page 8-9)	Interval 7 9 ICB	Number 1-5 6-14 (page 5)	Interval 5 7
Number 1-10 11-25 25+ (page 8)	Interval 5 6 ICB	Number 1-10 11-25 25+ (page 12)	Interval 5 6 ICB	Number 1-10 11-25 (page 5)	Interval 3 4
Not Addressed		Number 1-25 26-50 51+ (page 13)	Interval 3 4 ICB	As Above	
Number 1 2 3-5 6-14 15+ (page 5)	Interval 1 2 3 4 ICB	Number 1 2 3-5 6-14 15+ (page 6-7)	Interval 1 2 3 4 ICB	Not Ad	dressed
	1998 BellSouth Services Interval (Date 1/2/98 por Web Site on April Target Number 1-5 6-14 15+ (page 7) Number 1-10 11-25 25+ (page 8) Not Addressed Number 1 2 3-5 6-14 15+	1998 BellSouth Products and Services Interval Guide, Revision Date 1/2/98 posted to BellSouth Web Site on April 23, 1998. Target Interval	Target Interval CG-INTL-001, Iss CG-INTL-001,	1998 BellSouth Products and Services Interval Guide, Revision Date 1/2/98 posted to BellSouth Web Site on April 23, 1998.	1998 BellSouth Products and Services Interval Guide, Revision Date 1/2/98 posted to BellSouth Web Site on April 23, 1998.

Resale – Local Exchange Line	Number	Interval	Number	Interval	Not Addressed	
(Business or Residence) Switch as Is	1	3p = 0	1	3p = 0		
	2	3p = 0	2	3p = 0		
	3-5	1	3-5	1		
	6-14	2	6-14	2		
	15+	4	15+	4		
1	(page 5)		(page 6-7)			

ATTACHMENT 34

PAGE 11 FORM 9145 CUSTOMER SERVICE RECORD NPA CO LINE CUST SLA EXCH CL SVC AVC ESTS. PRINTED DPA 615 235-9300 NVC XLBXX 03-08-86 01-05-98 215 LOCAL SERVICE ITEMIZATION RAO: NASHVILLE CUSTOMER: 415 USOC BSXUP USOC TOTALS QUANTY AVG UNIT RATE TOTAL RATE DESCRIPTION BELLEGUTH CALLING CARD CUSTOM FOLL RESTRICTION CALL FORWARDING 0.00 0.00 0.00 CREX4 0.00 11 3.73 3.75 REGIONARRY GROUPING SERVICE HTGTR 13 20.63 309.45 20.00 100.00 PDX SERVICE, BELLSOUTH CHRS LOCAL LOOP DID NOT 3 PEX SERVICE, ABDITIONAL GROUP OF 20 DID MURBGIONSERV NEWWORK ACCESS SERVICE MEGALINE REGIONSERV NEWWORK ACCESS SERVICE MEGALINE 3.40 17.00 ND4 NOME 20.DO 220.00 NOPIK 20.00 100.00 1 DUAL TONE MULTIPERQUENCY PULSING OPTION ON PEW CENTREX, TOUCH-TONE CENTRAL OFFICE TRU PEX SERVICE, MEASURED SERVICE, DIAL, CUSTO MEGALINK / LIGHTGATE, ANALOG TRUNK FEATURE FCC CHARGE FOR NETWORK ACCESS s Sbab 3 7.50 37.30 3.00 33.00 TIR 11 XLDXX 0.00 0.00 1 5.00 80.00 16 130.72 16 8.17 TOTAL BILLED LOCAL SERVICE 1031.42 -- TOTAL EXCL. TAX

ATTACHMENT 35

CUSTOMER SERVICE RECORD EXCH CL SVC SVC ESTB. PRINTED SLA DPA NVC XLBXX 05-08-86 01-05-98	PAGE 12 PORM 9143 PF NPA CO LINE CUST 615 255-9300 215
QUAN USOC PESCRIPTION OF SERVICE OR EQUIPMENT	BTC TOTAL REVENUE RFF DATE TAX IDENT NAMER
BILLING TRANSFERS	
BILLED FROM 615 M10-6396-396	.00
BILLED FROM 615 254-6559-025	99.34
ITEMIZED EQUIPMENT 1 NP3 / SED 02-16-96 1 NN9CK / TN 254-6559 PIC 0229 LP8 ZNE / PCA BO, 01-25-96 / 32D 02-19-96	NR 021696 NNN 38.30 021996 NNN
L TTR / TN 234-6339 SMD 02-L9-96 L 9ZR / TN 234-6339 SMD 02-L9-96 L R/2LX / NI MAKR (A) 9352, 254-6359 L NN9CK / TN 235-9359 PIC 0229 LPS ZNB / PCA BO, 02-14-96	3.00 021996 NNN 8.17 021996 NNO NR 021696 3NO 38.30 021996 NNN 2539351
/ SED 02-19-96 L TTB / TN 255-9352/ SED 02-19-96 L 92R / TN 255-9352/ SED 02-19-96	3.00 021996 NNN 8.17 021996 NNO
ORDER ACTIVITY ORDER NO COMPLETED SERIAL NO POSTED CYCLE 6132339300RC 01-01-98 RATECHANGE 01-04-98 T98HQHR4 02-16-96 964098T8HQHR 02-21-96 4099	REASON
RMCS RMCR (A) CREX4 REQ BY	
ACCOUNT SUMMARY MAIN STATIONS - FULL	. RATE 16
CALLING CARDS	4
ATTOOM LOCAL SVC INTERSTATE CALC DELLEGUTH LOCAL SVC BILLED LOCAL SERVICE	0.00 147-96 983.70 1130.76

WHITE

EARNING!

DILLED DIRECTORY ADV

DIR / DIRECTORY NAME

PAGE 12

80.20

YELLOW FOREIGN

ATTACHMENT 36

```
1
         BEFORE THE TENNESSEE REGULATORY AUTHORITY
2 IN RE:
3 BELLSOUTH TELECOMMUNICATIONS, INC.'S
                                           ) DOCKET NO.
   ENTRY INTO LONG DISTANCE (INTERLATA)
                                          ) 97-00309
4 SERVICE IN TENNESSEE PURSUANT TO
   SECTION 271 OF THE TELECOMMUNICATIONS
                                           )
5 ACT OF 1996
6
                 TRANSCRIPT OF PROCEEDINGS
7
                   Thursday, May 7, 1998
                       VOLUME III E
10 APPEARANCES:
11 For BellSouth:
                            Mr. Guy M. Hicks
                            Mr. Bennett Ross
12
                            Mr. William Ellenberg, II
13 For AT&T:
                            Mr. James P. Lamoureux
                            Mr. Michael A. Hopkins
14
    For MCI:
                            Ms. Susan Berlin
15
                            Mr. Dulaney L. O'Roark
16 For TCG Midsouth, Inc.: Ms. D. Billye Sanders
17 For Consumer Advocate: Mr. Vance L. Broemel
18 For ACSI, SECA,
    and Brooks:
                            Mr. Henry Walker
19
    For Sprint:
                            Ms. Carolyn Tatum Roddy
20
    For Intermedia,
21 LCI, and WorldCom:
                            Mr. H. LaDon Baltimore
22 For NEXTLINK:
                            Ms. Dana Shaffer
                            Mr. Henry C. Campen, Jr.
23 For BellSouth
    Long Distance:
                        Mr. Guilford Thornton, Jr.
24
    Reported by:
25 Christina Meza, RPR, CCR
```

- 14 form.
- 15 You fill out the form using this
- 16 system, submit the form electronically to
- 17 BellSouth. If there are errors on the form, those
- 18 errors are returned electronically. If there are no
- 19 errors, the order flows through the system and
- 20 provisions and order status information, including a
- 21 firm order confirmation and a completion notice are
- 22 returned. That's what EDI looks like in its very
- 23 simplest version.
- 24 Now let's go on and talk about
- 25 the third subject which is a little more complex.

- 1 Alex, if you'll close that, please. And, Jerry, if
- 2 you will go to the next slide. The other thing
- 3 you're going to hear discussed in the next few days
- 4 is integrating preordering and ordering. How do the
- 5 CLECs put them together? You will hear my testimony
- 6 that we have enabled the CLECs to take two of the
- 7 methods that I've talked about, and I'm about to
- 8 show you those, the common gateway interface and
- 9 EDI, and perform that integration themselves in
- 10 their own computers using their own programmers.
- 11 We've made the technical
- 12 descriptions of the services and the how-to-do-its
- 13 available to them. And, in fact, AT&T has done that

- 14 except that they didn't use CGI. They used EC-Lite,
- 15 which I mentioned earlier. So AT&T has done this
- 16 work, and I believe you'll hear that in Mr.
- 17 Bradbury's testimony.
- The other system that we will
- 19 look -- take a quick look at is what the local
- 20 exchange navigation system or LENS looks like where
- 21 BellSouth performed the integration for small
- 22 carriers. And what's the point of integration?
- 23 Integration allows you to obtain information from
- 24 the preordering operating support systems, populate
- 25 the blank fields on the order that you need to with

- 1 that information automatically, and then send that
- 2 order with the service rep at the CLEC having the
- 3 conversation with the customer to fill in the things
- 4 they need, but the information they get from
- 5 BellSouth can automatically be put in that form.
- 6 Let's take a look at a
- 7 demonstration version of integrating CGI and EDI.
- 8 Alex, if you will open that up, please. I
- 9 commissioned for demonstration purposes a prototype
- 10 interface that demonstrates how a CLEC could indeed
- 11 perform this integration. That's what you're seeing
- 12 today. This is not commercial production. It's
- 13 prototype. We took the instructions that we had
- 14 given to the CLECs, gave them to a specific software

- 15 company and said perform this function using these
- 16 instructions that I have given you. So they have
- 17 exactly the same information that we delivered to
- 18 the -- have delivered already to the CLECs.
- 19 Let's take a quick look at this
- 20 one. You will notice there's a similar preordering
- 21 function, and the form looks the same. And we're
- 22 going to use Jerry's street address again, 4535
- 23 Peytonsville Road, and I won't put the mistake in it
- 24 again this time. If we had made a mistake, similar
- 25 information comes back. This system is using the

- 1 common gateway interface to go back into our system,
- 2 try to validate the address and in a few seconds
- 3 brings back a validated address. I know the message
- 4 is really hard to read here with that screen size,
- 5 but the little message at the bottom says, "Address
- 6 is valid."
- Now, if Alex clicks the save
- 8 button -- and stop after you click it, Alex. Go
- 9 ahead and send it -- what happens? Well, a couple
- 10 of things happen. That address is now saved in a
- 11 database, the CLECs database. That address, and if
- 12 we went through -- and let's go ahead and while I'm
- 13 talking, Alex, go ahead and run through the
- 14 telephone number selection and the other features.

15	The information is retrieved
16	electronically from BellSouth's preordering OSS, and
17	then by my design at the moment is put into a
18	database that I have built to emulate a CLEC
19	database. But that functionality to retrieve the
20	information and store it in whatever manner they
21	choose to store it is available to the CLECs.
22	Alex is running through he
23	went through the telephone number screen while I was
24	talking. He's waiting on the features and services
25	screen. This has more information on it. With a

- 1 slow modem like this it actually takes about 20
- 2 seconds or so to download. It includes a list of
- 3 the carriers. And let's go ahead and get the
- 4 installation calendar. Just pick a feature if you
- 5 want to populate the order. Any. Again, we're
- 6 going from a CLEC computer, a simulation of one, to
- 7 BellSouth's live systems bringing back information,
- 8 saving it to a database. That's what's called
- 9 integration.
- 10 When we get the calendar back
- 11 and pick a due date, I'm going to show you how that
- 12 carries through the rest of the way and produces an
- 13 order. The installation calendar we didn't look at
- 14 a moment ago. This specifies the days when
- 15 dispatches are available at this particular

- 16 location.
- 17 All right. Let's go ahead to
- 18 the ordering section. When we've completed
- 19 preordering -- again, I told the designer, Write the
- 20 application so an ordering form pops up. You will
- 21 hear a lot about BellSouth's retail marketing
- 22 systems.
- 23 And, in fact, we have a system
- 24 that looks a lot like this one. It's called RNS for
- 25 consumer orders. What we have done is given the

- 1 CLECs the access to design their own systems to meet
- 2 their own business needs providing access to the
- 3 same data. We've talked about this before. We've
- 4 given them the specifications. To my knowledge, no
- 5 one has done this integration. So I determined that
- 6 I needed to give them a little more instruction.
- 7 What Alex has done here -- we
- 8 did not pull the customer service record. It was
- 9 available there also -- is take the data we need to
- 10 prepare an order. Again, he's building a CLEC
- 11 database as he goes through this order. And I'm
- 12 going to let them go ahead and finish the order
- 13 because I want to make sure we get to the next
- 14 point, and I'm close on my time.
- The point is very simply the

- 16 data can be obtained. It can be integrated by the
- 17 CLEC. He forgot to put the due date in and had to
- 18 go back. I've trained him and trained him, but --
- 9 he's not a qualified service rep; he's a system
- 20 manager. You will notice that there are sections of
- 21 the order where information has -- is -- I want to
- 22 say prepopulated. That's a technical word. This is
- 23 a database that would reside in the CLEC's computer
- 24 to help them fill out certain sections of the order
- 25 and pop up information, and now I think this order

- 1 is complete.
- 2 All right. Let's go ahead and
- 3 submit that order, and let's take a look at it.
- 4 What we're going to look at is the image of that
- 5 order that he just created in the funny machine
- 6 language format that we looked at earlier. And he
- 7 is going to open that file up. You will notice it
- 8 was created just a minute ago.
- 9 This is what that order now
- 10 looks like when it's been created and turned into an
- 11 EDI order that is ready to send to the LEO
- 12 database. A lot of that looks like gibberish, and
- 13 lot of it is unless you're a system programmer, but
- 14 that's what the formatted order looks like.
- So what I have done is show you
- 16 a demonstration of how BellSouth's existing

- 17 interfaces can be integrated. I'm not going to take
- 18 the time because I am running tight on my time
- 19 constraint to show you how the simpler version of
- 20 this works. BellSouth made a version called LENS
- 21 available. It is limited to a number of services
- 22 that it handles. They are basically plain old
- 23 telephone services. It does not have the full range
- 24 of services that EDI can handle, but it looks
- 25 similar. It's a browser type of operation.

- Jerry, if you'll go on to the
- 2 next slide. Again, to honor my time limitations,
- 3 I'll be glad to do this, Directors, if you want, but
- 4 it takes us a few minutes to dial this one up.
- 5 BellSouth's trouble reporting and testing interfaces
- 6 are similar to what you have just seen. There is a
- 7 trouble reporting interface that you will hear us
- 8 talk about called TAFI. That is exactly the same
- 9 interface that BellSouth uses every day that has
- 10 been made available to the CLECs. There is an
- 11 interface that is a national standard called EC-TA
- 12 that is also available to the CLECs. These two
- 13 interfaces have different functionalities. This one
- 14 is the one we use. This one is a national standard,
- 15 and they're different and we'll talk about those in
- 16 some length.

- All right. Jerry, go on to the 17 18 next slide. The billing interfaces we have you will 19 hear Mr. Scollard talk about in some detail. There 20 are a number of them; customized large user billing; 21 diskette analyzer bill; billing on magnetic tape; the system called the carrier access billing system; 22 and finally billing daily usage files. I mention these to say that they are indeed interfaces to our 24 systems. Mr. Scollard's testimony describes them 25
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 - 1 all in considerable more detail.
 - 2 And then finally performance
 - 3 measures. Jerry, go on to the next slide. I'm not
 - 4 going to take these individually because we'll have
 - 5 a lot of time to talk about them. BellSouth has put
 - 6 forward a set of performance measures that comply
 - 7 with two standards, an order that we have received
 - 8 now in written form from the Georgia Commission,
 - 9 statements that the FCC made in our South Carolina
- 10 and Louisiana orders, and a letter which is attached
- 11 to my testimony that the Department of Justice sent
- 12 to SBC.
- There are measures covering
- 14 preordering. There are a group of measures covering
- 15 ordering. Jerry, go ahead, please. There are a
- 16 large group of measures covering provisioning, which
- 17 is the time interval from the time you have a

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BEFORE THE TENNESSEE REGULATORY AUTHORITY
2 IN RE:
3 BELLSOUTH TELECOMMUNICATIONS, INC.'S ) Docket No. ENTRY INTO LONG DISTANCE (INTERLATA) ) 97-00309
4 SERVICE IN TENNESSEE PURSUANT TO )
   SECTION 271 OF THE TELECOMMUNICATIONS
5 ACT OF 1996
6 -----
                 TRANSCRIPT OF PROCEEDINGS
                    Friday, May 7, 1998
                        VOLUME IV E
10 APPEARANCES:
11 For BellSouth:
                           Mr. Guy M. Hicks
                            Mr. William J. Ellenberg, Jr.
12
    For AT&T:
                            Mr. Michael A. Hopkins
                            Mr. James P. Lamoureux
13
14 For MCI:
                            Mr. Richard D. Melson
                            Mr. Dulaney O'Roark
    For TCG Midsouth, Inc.: Ms. D. Billye Sanders
16
    For Consumer Advocate: Mr. Vance L. Broemel
17
    For ACSI, SECA,
                           Mr. Henry Walker
18 and Brooks:
19 For Sprint:
                             Ms. Monica Barone
                             Mr. William R. Atkinson
20
    For Intermedia,
                            Mr. Don Baltimore
21 LCI, and WorldCom:
22 For NEXTLINK:
                             Ms. Dana Shaffer
                             Mr. Henry C. Campen, Jr.
23
    For BellSouth
                            Mr. Guilford F. Thornton, Jr.
24 Long Distance:
25 Reported By:
    Carolyn J. Bertram, CCR
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- 13 MR. ELLENBERG: Yes, sir. Thank you.
- 14 DIRECTOR MALONE: If you want
- 15 Mr. Melson to continue, he can, with this witness.
- MR. ELLENBERG: We may talk later.
- 17 BY MR. MELSON:
- 18 Q. Mr. Stacy, let's avoid any more "he said,
- 19 she said" and move on to some questions. This
- 20 prototype demonstration version of CGI EDI
- 21 integration, I believe you said during your summary it
- 22 was prepared by an outside software company; is that
- 23 correct?

- 24 A. Yes, it was.
- 25 Q. What company?

244

- 1 A. That company is named Albion, A-l-b-i-o-n.
- Q. What was the scope of the project?
- 3 A. The scope of the project was to provide a
- 4 demonstration of the CGI interface, give me an idea to
- 5 specifically demonstrate for the CLECs that
- 6 development could be done using the information that
- 7 we had provided and to deliver access to preordering
- 8 information and creation of an order that could be
- 9 sent via PC-EDI for a specific service type, new
- 10 service residential.
- 11 Q. And so the specific order type, new
- 12 service residential, there is no need in that
- 13 situation to extract information about existing

- 14 service from the Customer Service Record; is that
- 15 correct?
- 16 A. In that particular one there's not.
- 17 Q. All right. When did this project start?
- 18 A. The project started, let's see, nine weeks
- 19 ago now.
- 20 Q. And when did it end?
- 21 A. They're still working on another function
- 22 for me to demonstrate, another function of the CGI
- 23 interface, so it's not quite done yet.
- Q. What's the other function that's going to
- 25 be demonstrated?

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- 1 A. They're doing a new business service as
- 2 well as a new residence service.
- 3 Q. What materials were provided to the
- 4 software developer?
- 5 A. Exactly the same materials we've given the
- 6 CLECs. And it was controlled to make sure that the
- 7 CGI specification that was delivered, their contact
- 8 with the single point of contact with BellSouth and
- 9 their contact with Harbinger, the value-added network
- 10 provider, was the same as we provide to the CLECs.
- 11 Q. And who was their single point of contact
- 12 at BellSouth?
- 13 A. It is the SPOC at BellSouth, and I'm sorry

- 14 I can't remember his name. I know it's the guy you
- 15 get on the other end of the 205 number in Birmingham.
- 16 Q. Do the CLECs have the same 205 Birmingham
- 17 number?
- 18 A. Yes, yes. We have a single point of
- 19 contact for system questions, and it's that person.
- 20 Q. All right.
- 21 A. It's not actually a person, it's a group.
- 22 All the contacts funnel through that organization.
- 23 Q. What was the cost of preparation of this
- 24 demonstration prototype?
- 25 A. The cost to date including the software

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- 1 license, which would -- well, let me give it to you in
- 2 two pieces. The cost of the labor to date was
- 3 \$56,000. The cost of the software license for that
- 4 particular package they use is \$40,000. It was two
- 5 programmers for a period of about eight weeks and one
- 6 program manager for about half of that same period.
- 7 Q. Now, I take it from your description that
- 8 this is not intended to become an operational
- 9 integrated interface but is only a demonstration; is
- 10 that correct?
- 11 A. It was intended to allow me to demonstrate
- 12 that a CGI interface could be developed using the
- 13 information that we had provided and that it could be
- 14 done in a relatively short time and relatively low